Technical Directive - Metals Robert S. Kerr Environmental Research Center U.S. ENVIRONMENTAL PROTECTION AGENCY Ada, Oklahoma 74820		Technical Directive: Amendment #: EPA Contract #: Contractor:	8ME821SF 0 EP-C-08-034 Shaw Environmental		
Originator:	Originator: Rick Wilkin/ADA/USEPA/US		Metals		
EPA Task No.:	23993	Work Assignment #:	WA-ME-3-02		
Branch:	SRB	Request Date:	05/31/2012		
Funding:	SF	Est. Start Date:	06/01/2012		
Funding Desc.:	Superfund	Est. Completion:	06/22/2012		
APM:	○ Yes ● No				
Project Plan:	Pavillion Groundwater				
Equipment/Task:					
		Digestion/RSKSOP-180			
	□ ICP □	Special Analysis			
	AA Graphite	Methods Development/Modification			
	☐ Digestion/EPA Method 3051	☐ Meeting Attendance/Pres			
Sample Origin:	⊠ Field □ Lab	Samples Are:	🖂 Aqueous 🗌 Solid		
Number of Samples: Target Analyte:	56 ☐ Complete ICP Scan ☐ Sp	Sample Matrix: Decific Elements by ICP ☐ Spec			
CCT-KED. Potential Hazards of			514, 6521 (8ME801SF) using		
as soon as possible; 6	/22/2012				
	/AM (Approval):		DATE:		
	CT MANAGER:		DATE:		
	ANALYST:				
	ANALYST:				
	ANALYST:				
	ANALYST:				
	ANALYST:				
Analysts: Steve Mark	kham, Shauna Bennett, Andrew Greer				

Sample Sets							
Technical Directive #	Submission Date	Sample Set	# of Samples	Total Analyses			